

Amendment and Response

Re: SMITH, Graham Thomas and FELS, Deborah Ingrid and TREVIRANUS, Jutta
Serial No.: 09/423414
Filed : May 06, 1998
Title : Teleconferencing Robot With Swiveling Video Monitor

RECEIVED
SEP 06 2002
Technology Center 2600

CLEAN COPY OF AMENDED CLAIM

1. A teleconferencing robot, for enabling a remote conferee to project a sense of presence into a group meeting, the teleconferencing robot comprising:
 - a base;
 - a video monitor movably mounted to the base for receiving and displaying an image of the remote conferee;
 - a video camera movably mounted on the base;
 - control means mounted on the base for moving the video monitor and video camera in response to an input control signal; and
 - wherein said video monitor and video camera move in response to said input control signal to enable the remote conferee to project a sense of presence into the group meeting.